$$(R^8R^9C)_m - R^C$$

(additional hydrogenation step if starting materials are H_2R^{01} and

$$\frac{R^{2}L_{1}}{R^{2}} = \frac{R^{2}}{R^{3}} + \frac{R^{2}}{R^{3}}$$

$$\frac{R^{2}L_{1}}{R^{2}} = \frac{R^{2}L_{1}}{R^{2}} + \frac{R^{2}L_{1}}{R^{2}}$$

$$\frac{R^{2}L_{1}}{R^{2}} = \frac{R^{2}L_{1}}{R^{2}} + \frac{R^{2}$$

The cocatalyst used according to the invention in the polymerization of olefins is an aluminoxane of the formula (IV)

$$R = A1 - O = A1 - O = A1 - R$$

$$(IV)$$

for the lin ar type and/or of the formula (V)

